

ABSTRACT OF THE DISCLOSURE

A liquid receptacle system for storing and pouring a liquid, comprising a storage receptacle and a receiving receptacle. The storage receptacle is configured for storing the liquid therein and pouring the liquid therefrom. The storage receptacle has a first storage volume. The receiving receptacle has a
5 second storage volume which is greater than the first storage volume. The receiving receptacle is configured for receiving the liquid poured from the storage receptacle. The receiving receptacle has a surface configured to cover the storage receptacle. The storage receptacle and the surface of the receiving
10 receptacle have complementary interlocking features configured for preventing substantial spillage of the liquid stored in the storage receptacle.